

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) A laminated product comprising:
a fiber reinforced resin layer including at least two prepreg sheets each formed by impregnating a thermoplastic resin into continuous reinforcing fibers arrayed in one direction such that a volume ratio of said continuous reinforcing fibers is in a range of 40 to 80%, said prepreg sheets being laminated so as to intersect directions of said continuous reinforcing fibers at right angles;
an elastic layer laminated on one surface of said fiber reinforced resin layer;
and
a surface protection layer laminated on the surface of said elastic layer for protecting the surface of said elastic layer, wherein the surface protection layer is a film made of polyamide, polyester, or polypropylene.
2. (Original) The laminated product according to claim 1, wherein said laminated product has an overall thickness in a range of 1 to 5 mm, and satisfies at least one of a linear expansion coefficient equal to or less than $2.0 \times 10^{-5}^{\circ}\text{C}$ and a thermal dimensional change equal to or less than 0.10% for a dimensional stability in the array direction of said continuous reinforcing fibers.

3. (Currently Amended) ~~The laminated product according to claim 1,~~
~~wherein said surface protection layer is transparent, and said elastic layer is applied~~
~~with a pattern on the surface on which said surface protection layer is laminated.~~

A laminated product comprising:

a fiber reinforced resin layer including at least two prepreg sheets each
formed by impregnating a thermoplastic resin into continuous reinforcing fibers
arrayed in one direction such that a volume ratio of said continuous reinforcing fibers
is in a range of 40 to 80%, said prepreg sheets being laminated so as to intersect
directions of said continuous reinforcing fibers at right angles;

an elastic layer laminated on one surface of said fiber reinforced resin layer;
and

a surface protection layer laminated on the surface of said elastic layer for
protecting the surface of said elastic layer, wherein the surface protection layer is
made of polyamide, polyester, or polypropylene, said surface protection layer is
transparent, and said elastic layer is applied with a pattern on the surface on which
said surface protection layer is laminated.

4. (Currently Amended) ~~The laminated product according to claim 1,~~
~~wherein said elastic layer and said surface protection layer are transparent, and said~~
~~fiber reinforced resin layer is applied with a pattern on the surface of on which said~~
~~elastic layer is laminated.~~ A laminated product comprising:

a fiber reinforced resin layer including at least two prepreg sheets each
formed by impregnating a thermoplastic resin into continuous reinforcing fibers
arrayed in one direction such that a volume ratio of said continuous reinforcing fibers

is in a range of 40 to 80%, said prepreg sheets being laminated so as to intersect directions of said continuous reinforcing fibers at right angles;

an elastic layer laminated on one surface of said fiber reinforced resin layer;
and

a surface protection layer laminated on the surface of said elastic layer for protecting the surface of said elastic layer, wherein the surface protection layer is made of polyamide, polyester, or polypropylene, said elastic layer and said surface protection layer are transparent, and said fiber reinforced resin layer is applied with a pattern on the surface of on which said elastic layer is laminated.

5. (Original) The laminated product according to claim 1, wherein said surface protection layer is a film made of a polyamide resin.

6. (Currently Amended) ~~The laminated product according to claim 1, wherein said surface protection layer comprises a transparent film and a print layer applied on one side of said film, said print layer being laminated on said elastic layer.~~

A laminated product comprising:

a fiber reinforced resin layer including at least two prepreg sheets each formed by impregnating a thermoplastic resin into continuous reinforcing fibers arrayed in one direction such that a volume ratio of said continuous reinforcing fibers is in a range of 40 to 80%, said prepreg sheets being laminated so as to intersect directions of said continuous reinforcing fibers at right angles;

an elastic layer laminated on one surface of said fiber reinforced resin layer;
and

a surface protection layer laminated on the surface of said elastic layer for protecting the surface of said elastic layer, wherein the surface protection layer is made of polyamide, polyester, or polypropylene, said surface protection layer comprises a transparent film and a print layer applied on one side of said film, said print layer being laminated on said elastic layer.

7. (Original) The laminated product according to claim 6, wherein said film is made of a polyamide resin.

8. (Original) The laminated product according to claim 5, wherein said film is an embossed film having an irregular surface.

9. (Original) The laminated product according to claim 1, wherein said elastic material is made of a thermosetting resin.

10. (Original) The laminated product according to claim 9, wherein said thermosetting resin is a urethane-based resin.

11. (Original) The laminated product according to claim 1, wherein said elastic layer is made of a thermoplastic resin.

12. (Original) The laminated product according to claim 11, wherein said thermoplastic resin is a urethane-based resin.

13. (Original) The laminated product according to claim 1, wherein said elastic layer is a expanded layer.

14. (Currently Amended) The laminated product according to claim 1, wherein said elastic layer has a bending modulus equal to or less than 300 MPa.

15. (Original) The laminated product according to claim 1, further comprising a backing layer laminated on the surface of said fiber reinforced resin layer opposite to the surface on which said elastic layer is laminated for improving an adherence with a substrate during application.

16. (Original) The laminated product according to claim 1, further comprising a second elastic layer laminated on the surface of said fiber reinforced resin layer opposite to the surface on which said elastic layer is laminated.

17. (Original) The laminated product according to claim 16, further comprising a backing layer laminated on the surface of said second elastic layer opposite to the surface on which said fiber reinforced resin layer is laminated for improving adherence with a substrate during application.